

From: [James McKenna](#)
To: [Eric Blischke/R10/USEPA/US@EPA](#); [Gene Revelas](#)
Cc: [Chip Humphrey/R10/USEPA/US@EPA](#); [Keith Pine](#); [Laura Jones](#); [Bill Locke](#)
Subject: RE: Comment Clarifications
Date: 11/01/2010 02:37 PM

Thanks Eric. Jim.

-----Original Message-----

From: Blischke.Eric@epamail.epa.gov [mailto:Blischke.Eric@epamail.epa.gov]
Sent: Monday, November 01, 2010 2:25 PM
To: Gene Revelas
Cc: Humphrey.Chip@epamail.epa.gov; James McKenna; Keith Pine; Laura Jones; Bill Locke
Subject: Re: Comment Clarifications

Gene, just to follow-up from our phone conversation:

Regarding Comment 57 - the topographic features we are referring to are below the water line.
Regarding Comment 263, the supporting documentation in Tables E5.1-1a and E5.1-1b are adequate documentation.
Regarding Comment 343, the thrust of the comment is that lead was detected in one no-to-low groundwater discharge sample as presented in Figure C3.3-7c. This figure demonstrates that the concentration of lead in two groundwater discharge areas are higher than the one no-to-low groundwater discharge sample and thus support a conclusion that lead may be being transported to the Willamette River via groundwater flow.

EPA understands that comment 8 no longer requires clarification.

Please let me know if you have any questions about this.

Thanks, Eric

From: "Gene Revelas" <grevelas@integral-corp.com>
To: Eric Blischke/R10/USEPA/US@EPA, Chip Humphrey/R10/USEPA/US@EPA
Cc: "Keith Pine" <kpine@anchorage.com>, <jim.mckenna@verdantllc.com>, "Laura Jones" <ljones@integral-corp.com>, "Bill Locke" <wlocke@integral-corp.com>
Date: 10/27/2010 06:18 AM
Subject: Comment Clarifications

Chip/Eric -

I believe we agreed on 10/15 to get clarification on a few EPA RI comments via email. Here's three that we had questions about. We can discuss today if desired or please respond here.

Thanks and see you at noon.

Gene

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|-------------|-----------|------------------|--|---------------------|--|
| 5 7 | 3.4 | 3 2 f f | In this section, discuss the topographical features of the area. | C1 ar if y | Please define "topographical features of the area", i.e., above or below the water line, both? |
| 2 6 3 | 6.1. 4 | 6 2 4 | The data used to estimate atmospheric loadings are inadequately documented, both within the report and in Appendix E5.0. Subsection E5.2 contains only a list of data sources from which atmospheric concentrations for the site were obtained. At a minimum, the RI Report should tabulate this information to support the atmospheric loading estimates. Table 6.1-11 indicates that atmospheric loadings are comparable to many of the other loadings to the river. The data used to derive these estimates should be documented within the RI Report in the same way that the other loading data are documented. | Is su e | These atmospheric data used to estimate atmshperic loadings are tabulated in appendix Tables E5.1-1a and E5.1-1b. We request clarification if that documentation is considered inadequate. |
| 3 4 | Appendix | C 4 7 | The RI Report states that "while it is possible that VOCs, metals | C1 | We do not understand this |

